

Recovery Plan Action Status

Plan Name: Alabama Cavefish

Plan Status: Final Revision 2

Plan Date: 25-Oct-90

Lead Agency: USFWS

Lead Office: Mississippi Ecological Services Field Office

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Species	Action Priority #	Action #	Action Description	Action Status	Est. Initiation Date	Est. Completion Date	Responsible Parties	Work Type	Labor Type	Action Comments
Alabama cavefish (Speoplatyrhinus poulsoni)	3	.2	Study crustacean popuLation	Unknown			U.S. Fish and Wildlife Service, Alabama Department of Conservation and Natural Resources, Tennessee Valley Authority , National Speological Society	Research: General	Species Expert	
Alabama cavefish (Speoplatyrhinus poulsoni)	2	.3	Study Alabama cavefish	Ongoing Current	Prior to FY 1995		U.S. Fish and Wildlife Service, Alabama Department of Conservation and Natural Resources, Tennessee Valley Authority , National Speological Society	Research, Research: Competition, Research: Demographic Studies, Research: Environmental Contaminants, Research: Genetics, Research: Habitat Requirements, Research: Habitat Status, Research: Other Information, Research: Population Surveys, Research: Taxonomic Studies	Contract, Graduate Student, Internal Field Assistance, Internal Technical Assistance	
Alabama cavefish (Speoplatyrhinus poulsoni)	1	1.1	Determine recharge and drainage area for Key Cave	Complete	Prior to FY 1995	Prior to FY 1995	U.S. Fish and Wildlife Service, U.S. Geological Survey, Alabama Department of Environmental Management, Alabama Geological Survey	Management: Land Use	Contract	

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Alabama cavefish (Speoplatyrhinus poulsoni)	2	1.2	Determine continuous habitat	Not Started			U.S. Fish and Wildlife Service, U.S. Geological Survey, Alabama Department of Environmental Management, Alabama Geological Survey, Tennessee Valley Authority, National Speological Society	Research: Habitat Status	Species Expert	
Alabama cavefish (Speoplatyrhinus poulsoni)	1	1.3	Protect recharge area	Partially Complete	Prior to FY 1995	FY 1995 - FY 1999	U.S. Fish and Wildlife Service	Acquisition: Lease	Internal Administrative	1100 acres of Recharge area purchased by USFWS
Alabama cavefish (Speoplatyrhinus poulsoni)	3	2.1	Survey caves near Key Cave	Partially Complete	Prior to FY 1995	FY 2000 - FY 2004	U.S. Fish and Wildlife Service	Research: Population Surveys	Species Expert	
Alabama cavefish (Speoplatyrhinus poulsoni)	3	2.2	Survey caves, sink wells in adjacent counties	Not Started			U.S. Fish and Wildlife Service	Work type not yet selected	Labor type not yet selected	
Alabama cavefish (Speoplatyrhinus poulsoni)	3	2.3	Survey Collier s Slough Bone Cave	Not Started			U.S. Fish and Wildlife Service, Alabama Department of Conservation and Natural Resources, National Speological Society	Work type not yet selected	Labor type not yet selected	
Alabama cavefish (Speoplatyrhinus poulsoni)	3	2.4	Monitor populations	Ongoing Not Current	FY 2000 - FY 2004		U.S. Fish and Wildlife Service	Work type not yet selected	Labor type not yet selected	
Alabama cavefish (Speoplatyrhinus poulsoni)	1	3.1	Identify trends in water table and flows	Obsolete	Prior to FY 1995	Prior to FY 1995	U.S. Fish and Wildlife Service, U.S. Geological Survey, Alabama Geological Survey	Research	Contract	
Alabama cavefish (Speoplatyrhinus poulsoni)	1	3.2	Assess changes in water table and flows	Obsolete	Prior to FY 1995	Prior to FY 1995	U.S. Fish and Wildlife Service, U.S. Geological Survey, Alabama Geological Survey	Research	Contract	
Alabama cavefish (Speoplatyrhinus poulsoni)	1	3.3	FCoLlect base line data on water quality	Obsolete	Prior to FY 1995	Prior to FY 1995	U.S. Fish and Wildlife Service, Alabama Department of Environmental Management, Environmental Protection Agency, Tennessee Valley Authority	Research: General	Contract	

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Alabama cavefish (Speoplatyrhinus poulsoni)	1	3.4	Monitor groundwater quality	Unknown	Prior to FY 1995	FY 2000 - FY 2004	U.S. Fish and Wildlife Service, Alabama Department of Environmental Management, Environmental Protection Agency , Tennessee Valley Authority	Research: Environmental Contaminants	Contract	
Alabama cavefish (Speoplatyrhinus poulsoni)	2	4.1	Implement Gray Bat Recovery Plan for Key Cave	Unknown			U.S. Fish and Wildlife Service, Alabama Department of Conservation and Natural Resources, Tennessee Valley Authority	Work type not yet selected	Labor type not yet selected	
Alabama cavefish (Speoplatyrhinus poulsoni)	3	4.2	Other inputs of energy	Unknown			U.S. Fish and Wildlife Service, U.S. Geological Survey, Alabama Geological Survey , Tennessee Valley Authority	Work type not yet selected	Labor type not yet selected	
Alabama cavefish (Speoplatyrhinus poulsoni)	3	5.1	Identify undescribed aquatic species	Ongoing Current	FY 2000 - FY 2004		U.S. Fish and Wildlife Service, Alabama Department of Conservation and Natural Resources, Tennessee Valley Authority	Research: Taxonomic Studies	Species Expert	